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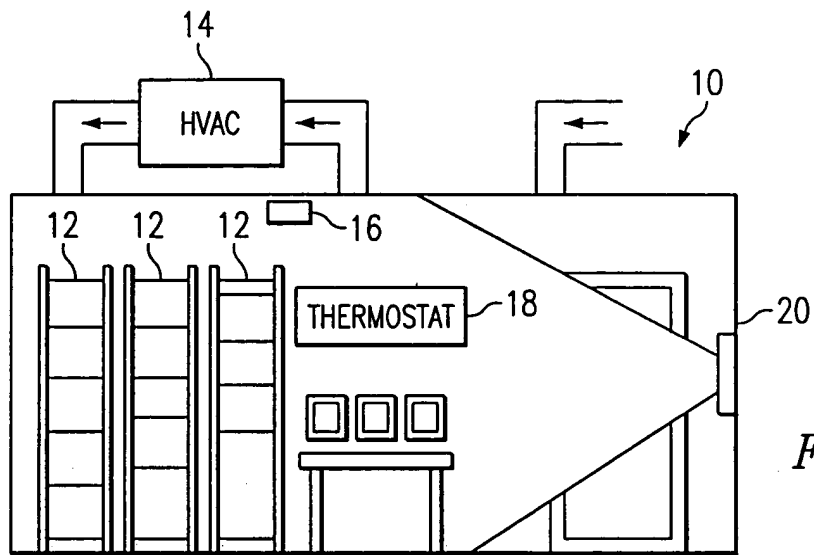


FIG. 1

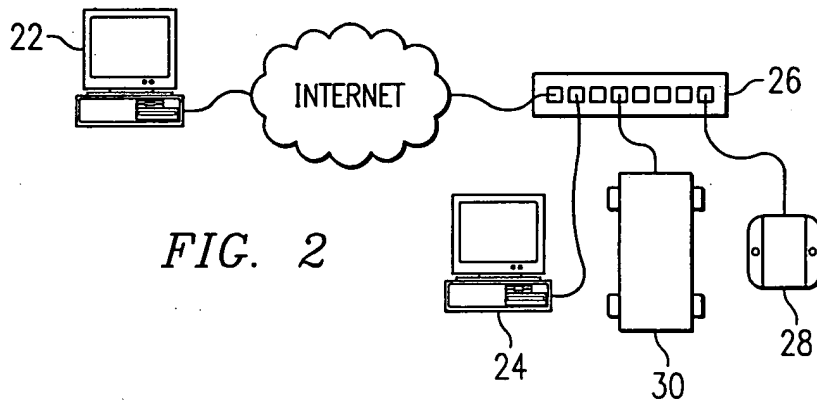


FIG. 2

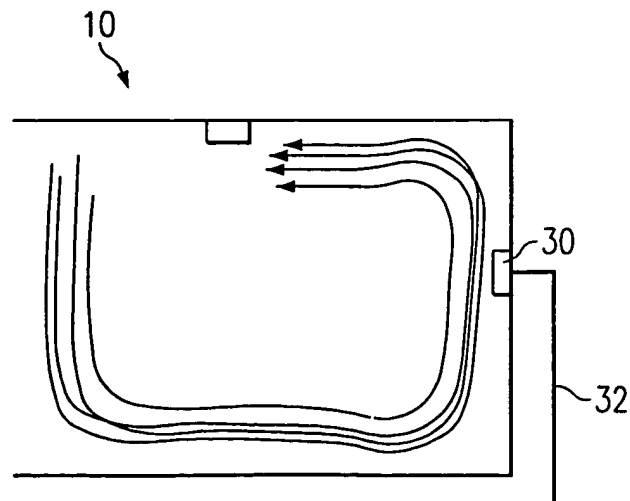


FIG. 3

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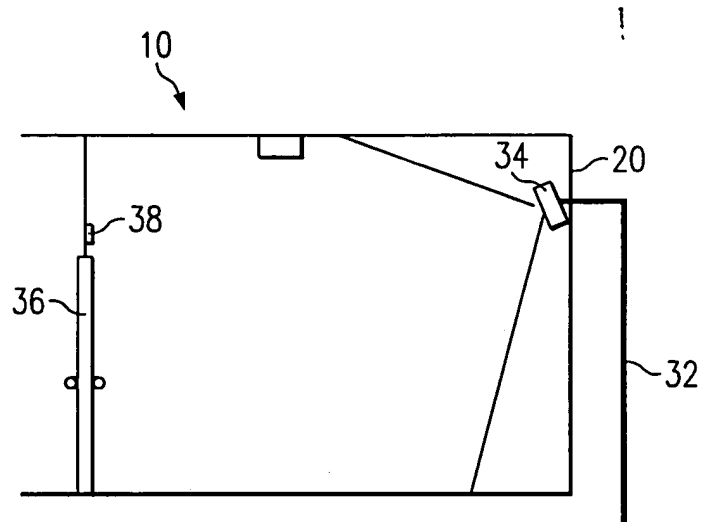


FIG. 4

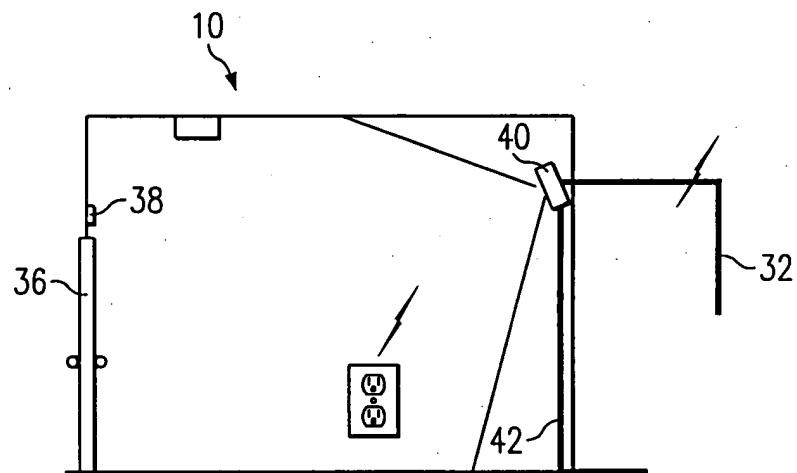


FIG. 5

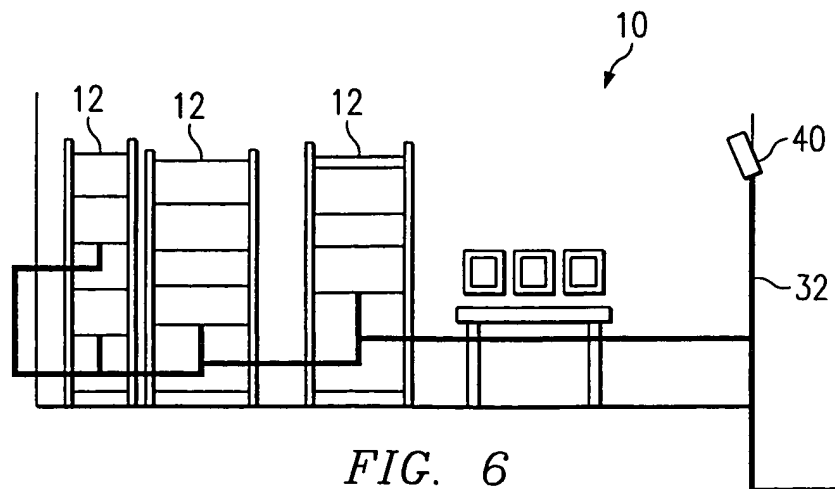
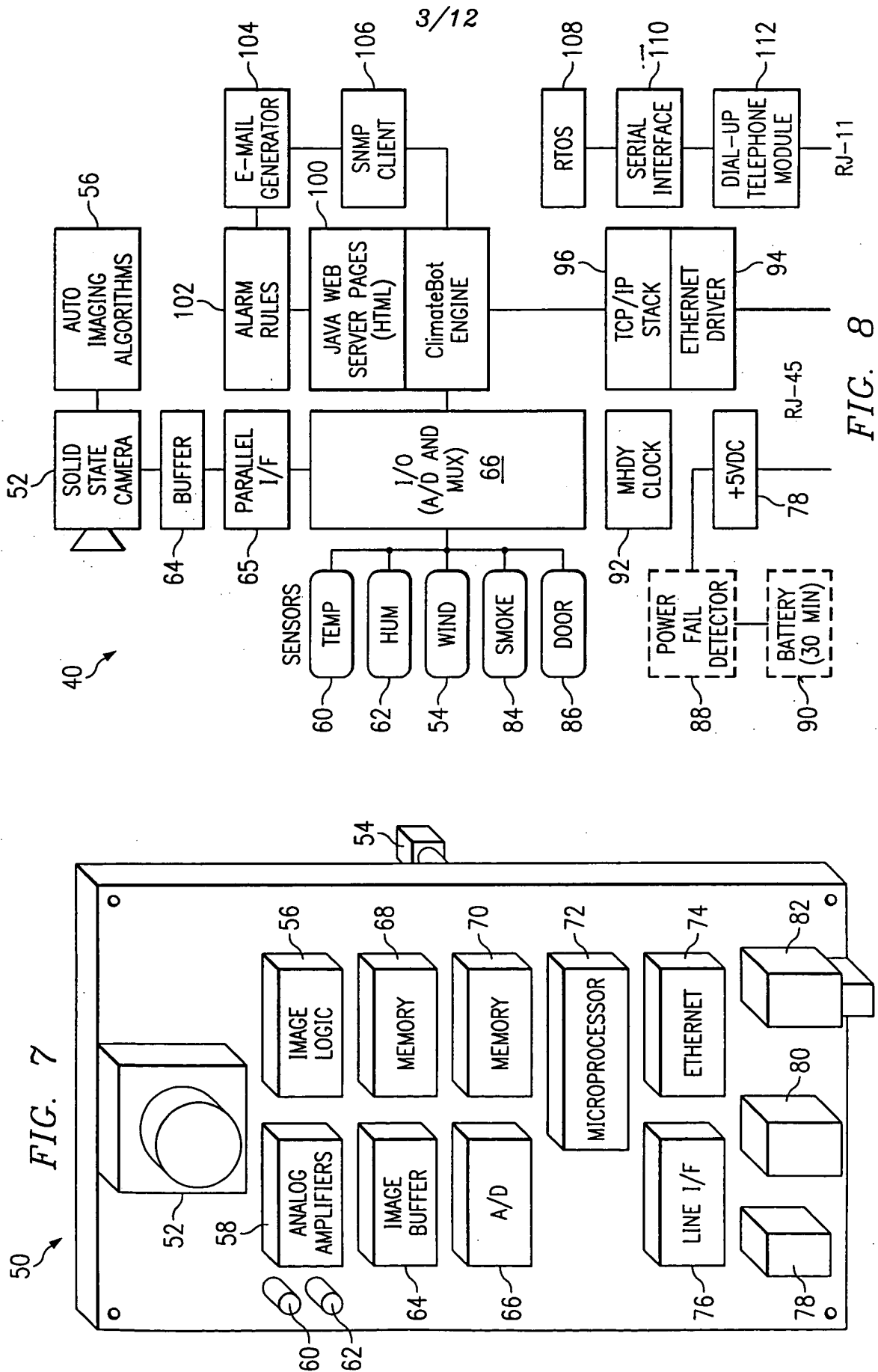


FIG. 6



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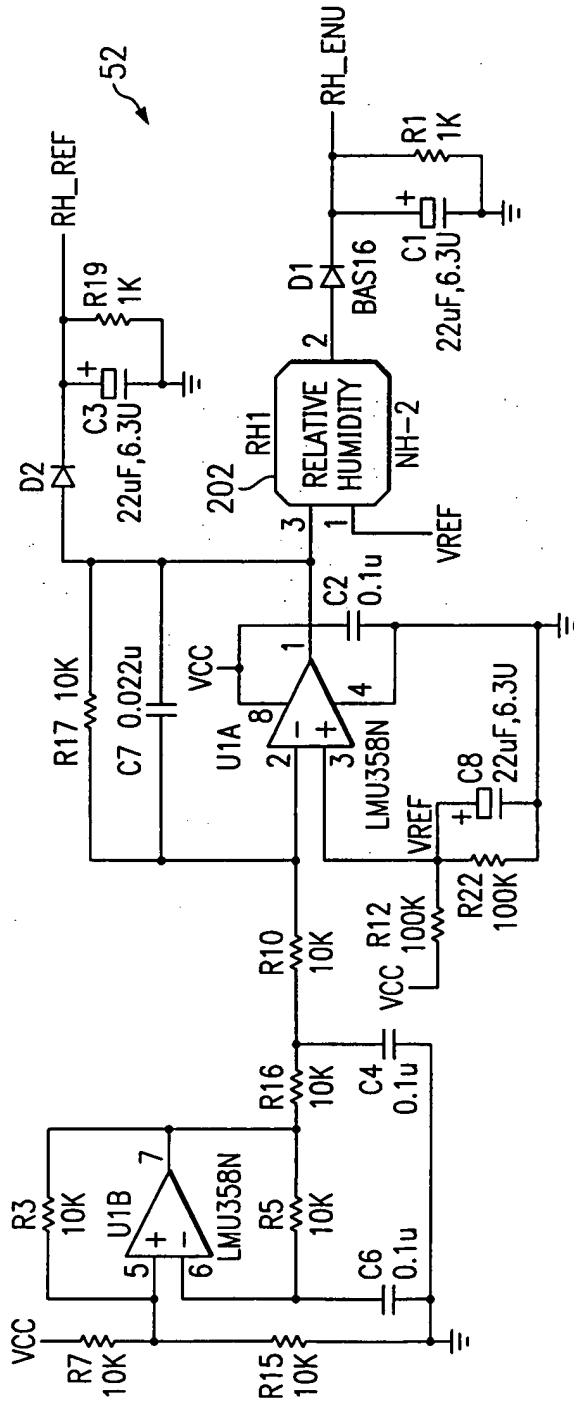


FIG. 9

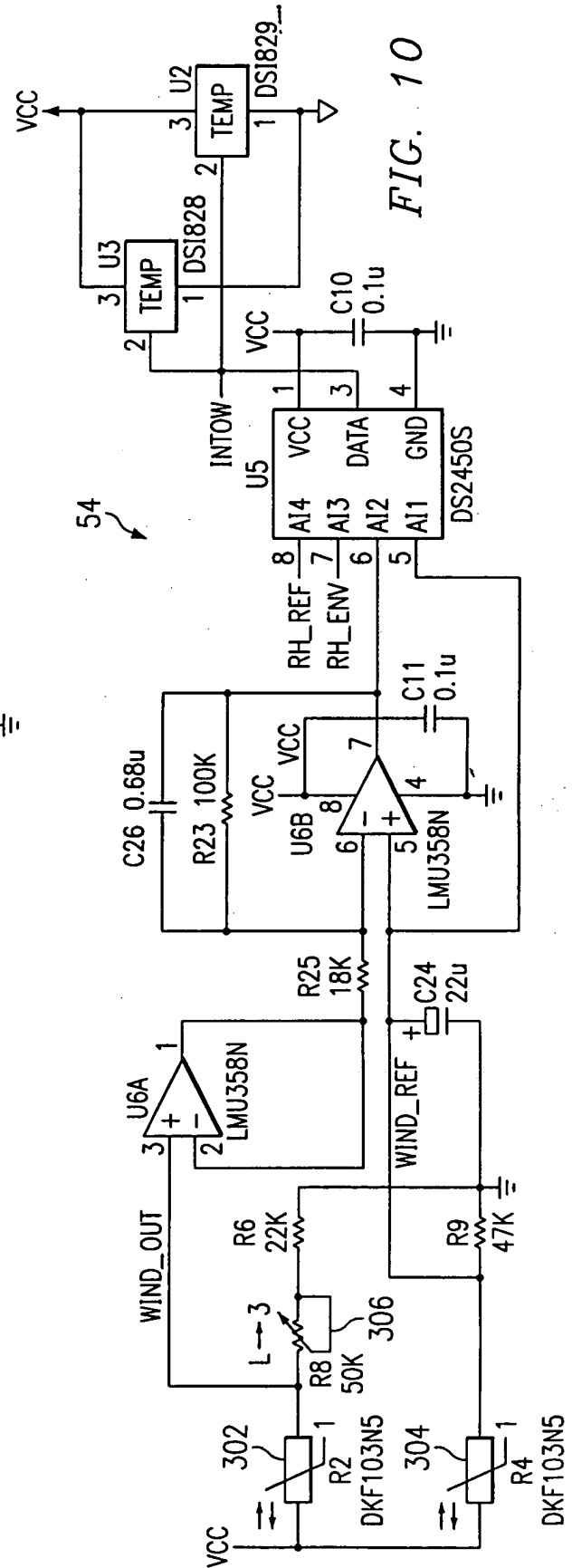


FIG. 10

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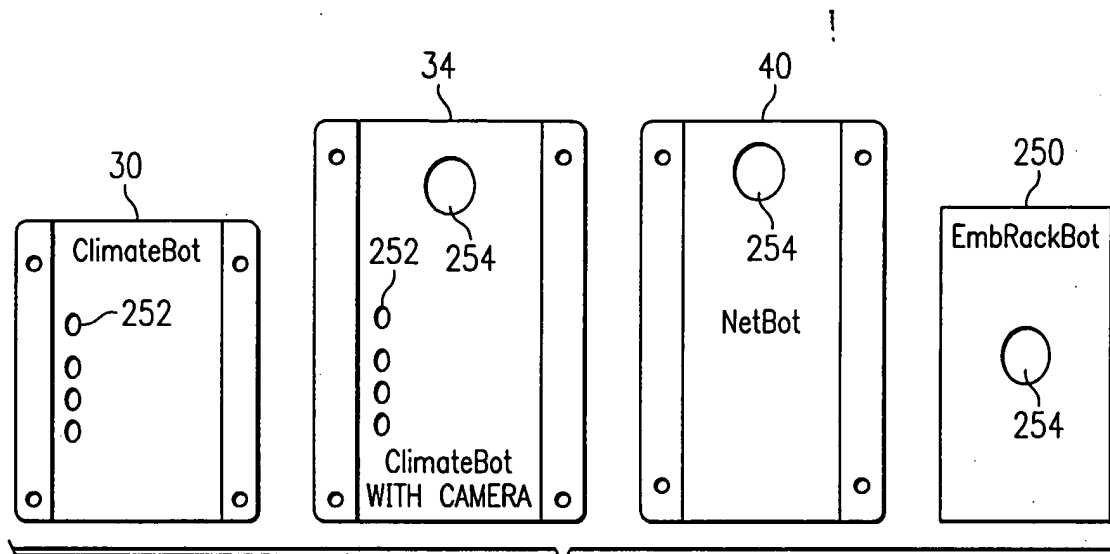


FIG. 11

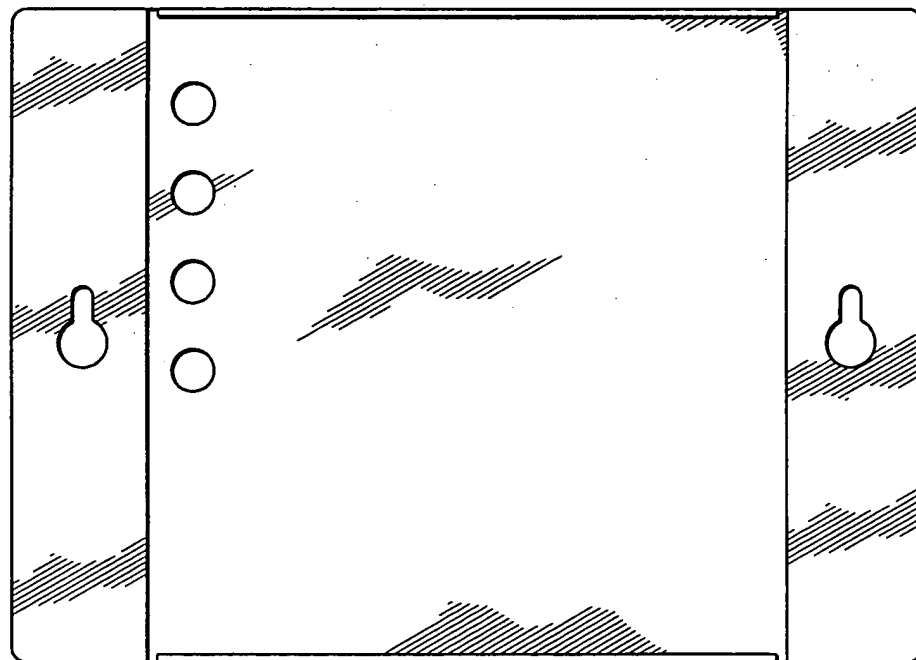


FIG. 12A

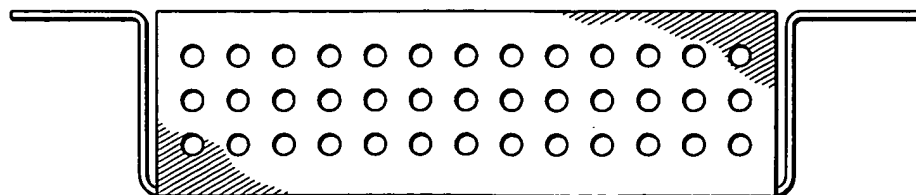


FIG. 12B

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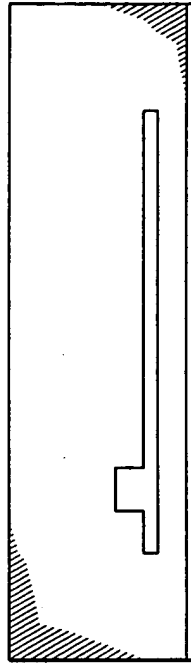


FIG. 12C

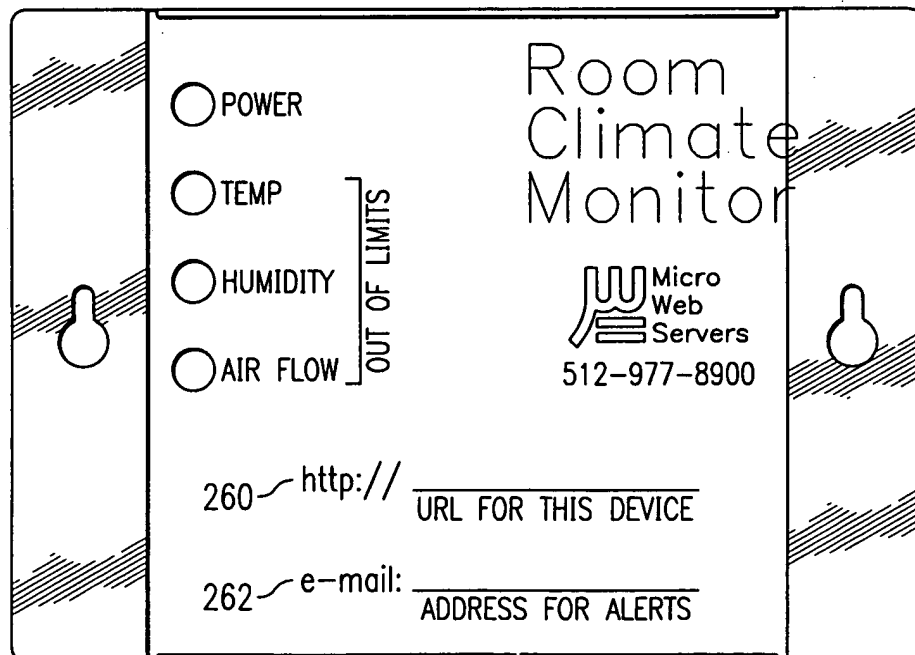


FIG. 12D

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FIG. 13A

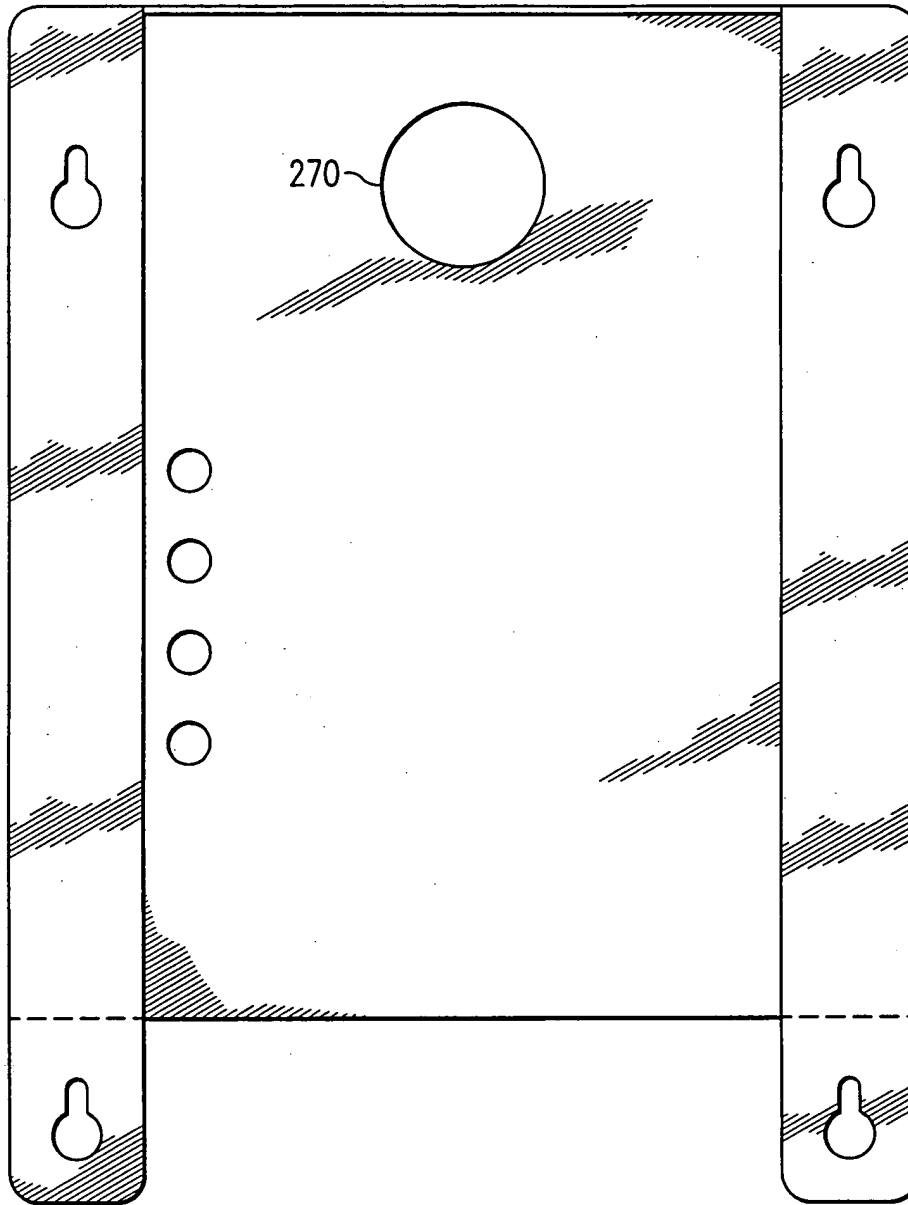


FIG. 13C

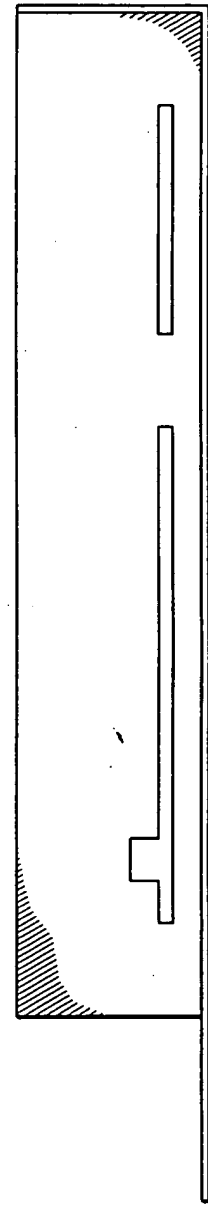
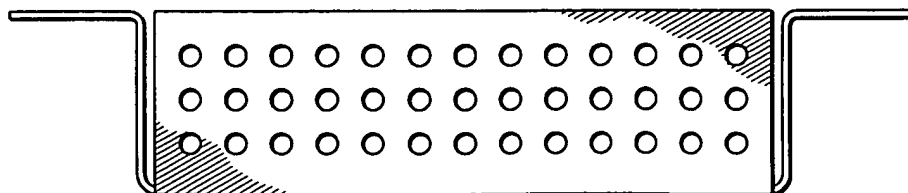


FIG. 13B



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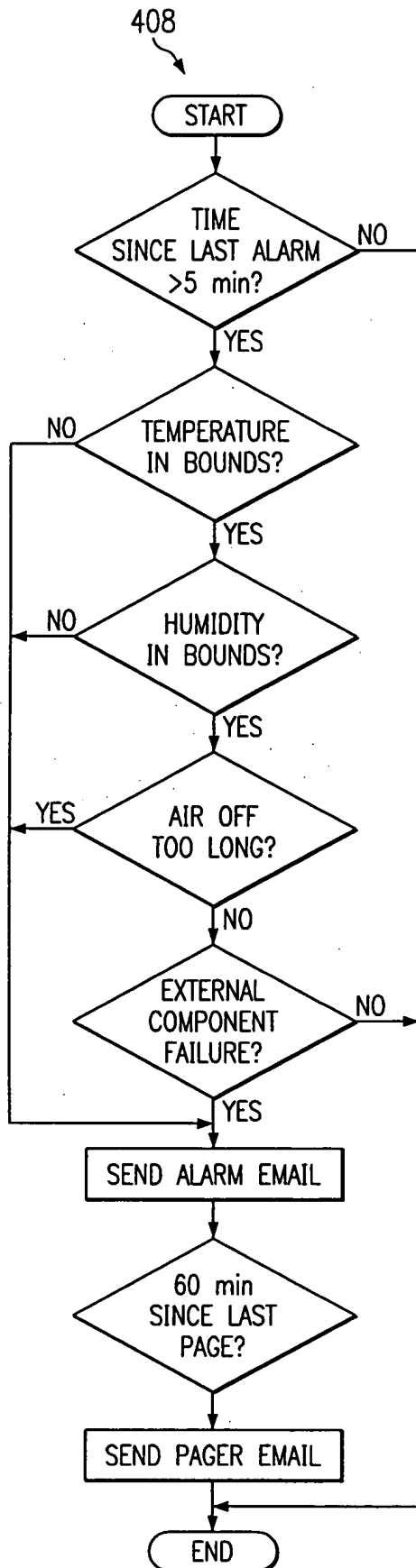


FIG. 14A

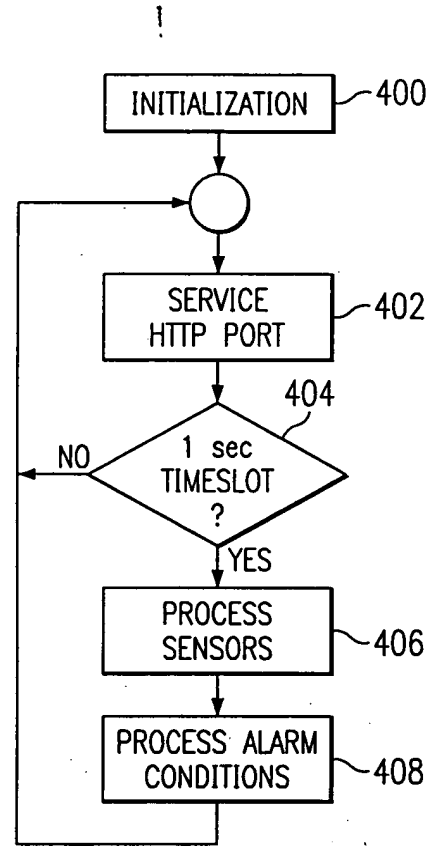


FIG. 14

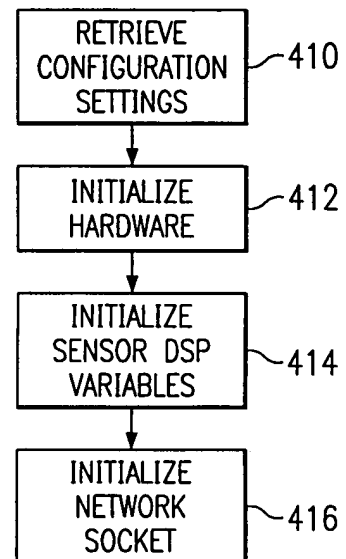


FIG. 15

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FIG. 16

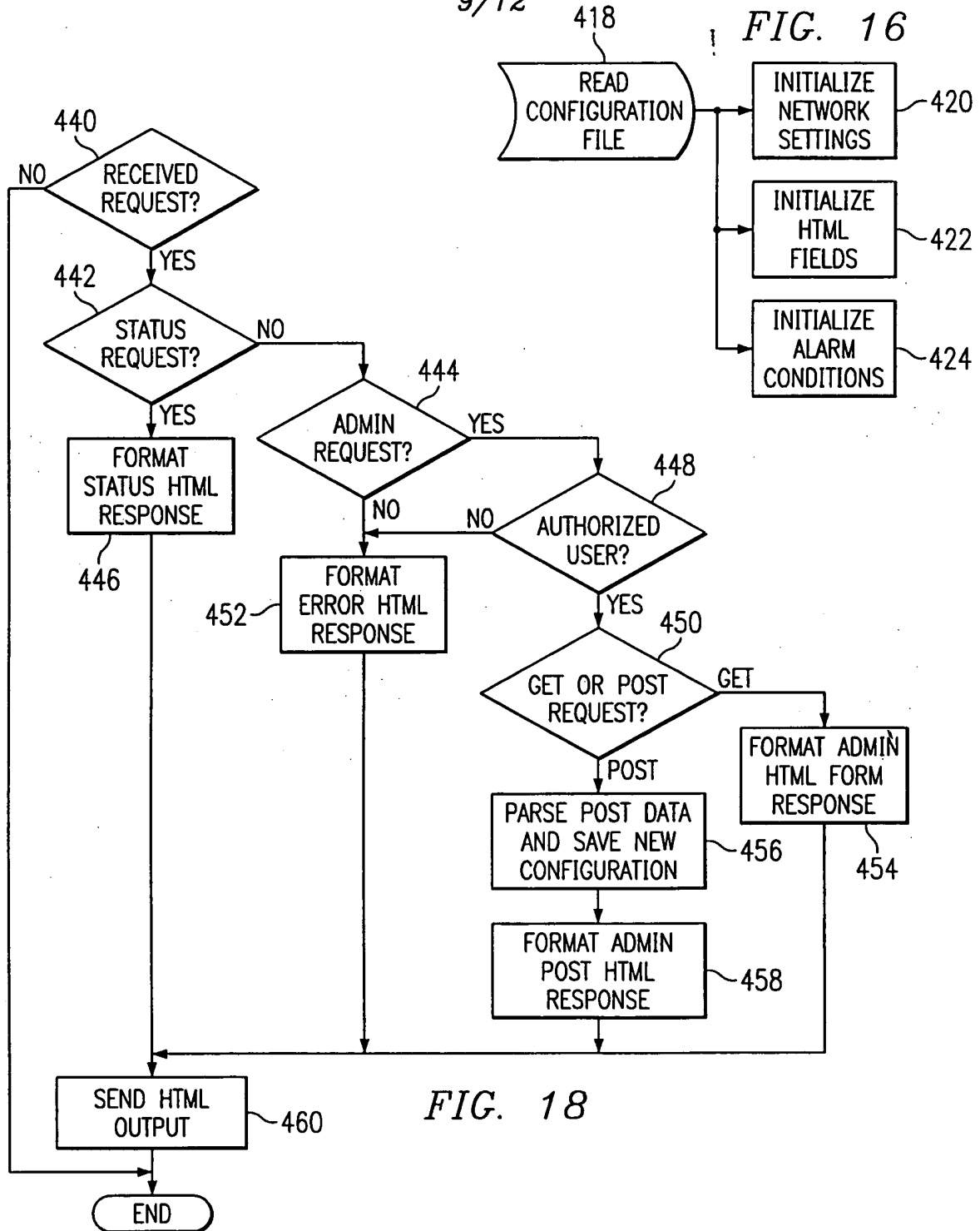


FIG. 18

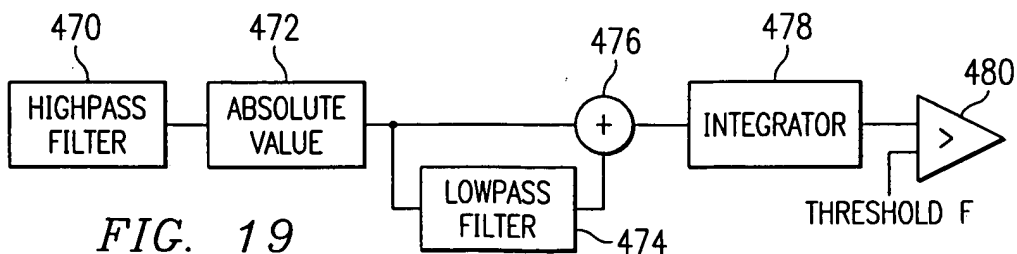


FIG. 19

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NetBotz CoreTex -

URL: <http://www.coretex.com/~thompson>

Date, time:	7/22/99 08:00
Temp (C):	22.1
Temp (F)	72.6
Humidity (%)	55
Air Flow (0-100)	6
Smoke Alarm Sound	Off

Limit Settings	High	Low
Temperature (C)	23	15
Humidity (%)	75	35
Air Flow (0-100)	1	90
Smoke Alarm	On	On

Equipment report (launched Bot returns):

Server "High Plains" Compaq	Status	Alarms?	Limit High	Limit Low
CPU Temp F	77		120	50
CPU Fan	1200		1400	1200
Disk Status	On		Off	Off
Router "Franks Favorite" 41B				
Temp	85		90	110
Data Lines Up?	On			Off
Server "High Plains" Compaq				
CPU Temp	80		120	50
CPU Fan	1300		1400	1200
Disk Status	On		Off	Off
UnPowerSup "Big Bertha" ACX 500				
On-line?	True		False	False
Charge capacity (%)	95	Yes	100	99
Server "Old Guy" Dell 4000				
CPU Temp	90		120	50
Disk Status	On		Off	Off

Destinations for Alarm e-mail and paging

E-Mail	
Primary:	itstaff@coretex.com; gerryc@flash.net
Secondary:	jnorton@flash.net
Paging:	5127896565@mail.att.net

FIG. 17

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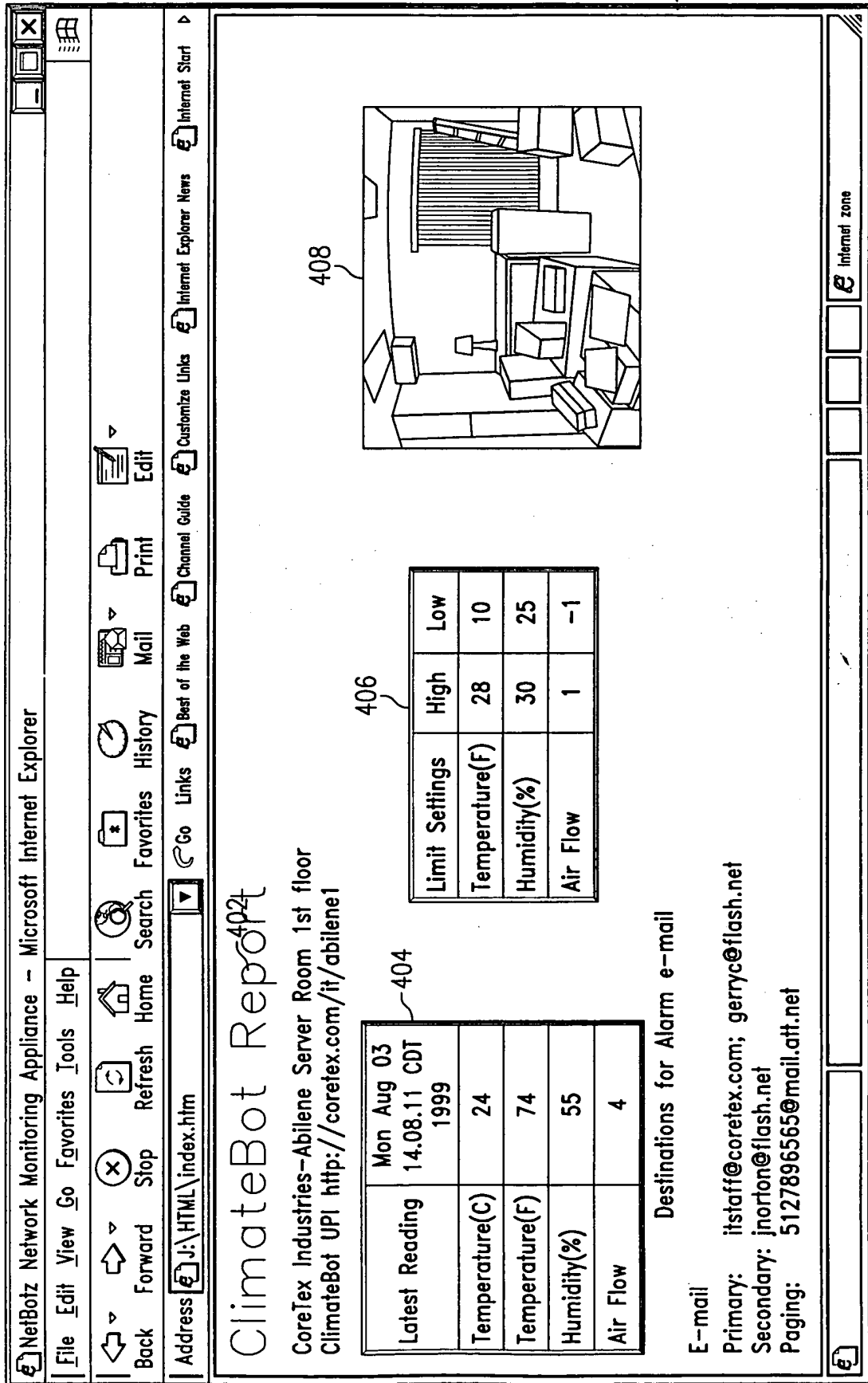


FIG. 20

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Typical Scheduled E-mail Report

From: Abilene Server Room [SMTP:abilene@coretex.net]
 Sent: Friday, July 09, 1999 08:00 AM
 To: itstaff@coretex.com; hjones@flash.net
 Subject: ClimateBot Report: Abilene Room Conditions

Temperature: 18C (64F)
 Humidity: 55%
 Air Flow: 50
 Condition: within limits

Current Limit settings:

Temp (C) high: 20 Temp low: 15
 Humidity high: 60 Humidity low: 40
 Air flow high: 08 Air flow low: 00

To change limits and reporting go to: <http://coretex.com/it/abilene1>

FIG. 21A

Alarm Message (Typical)

From: Abilene Server Room [SMTP:abilene@coretex.net]
 Sent: Friday, July 09, 1999 10:30 AM
 To: itstaff@coretex.com; hjones@flash.net
 Subject: Abilene Room Conditions

Temperature: 25C (75F) Above limits
 Humidity: 55%
 Air Flow: 50
 Condition: Over temperature alarm

To change limits and reporting go to: <http://coretex.com/it/abilene1>

FIG. 21B

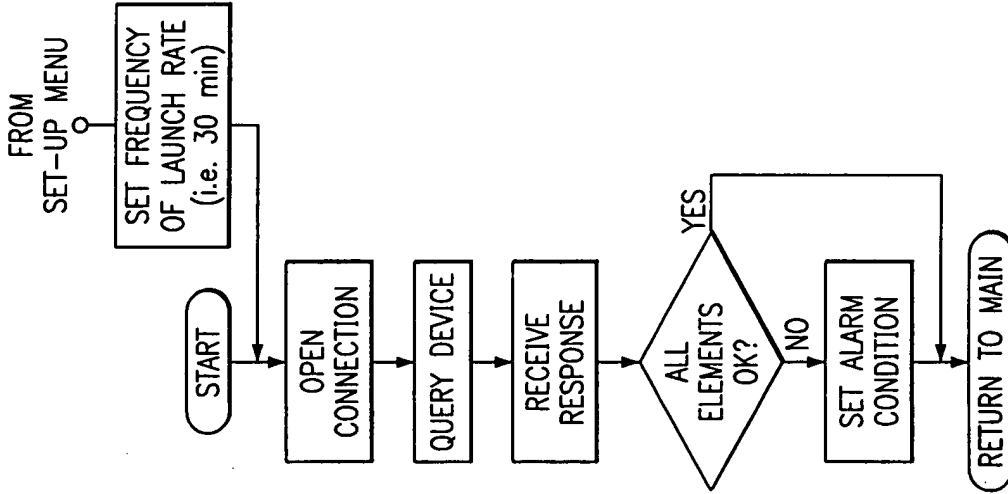


FIG. 22